

Web History for folashadeanderson@gmail.com

Web Activity						
« Nov Dec 2007		S	M	T	W	F
25	26	27	28	29	30	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5

**Today, Dec 6**

- On the neuro-genetic approach for determining optimal... - ieee.org - [Viewed 5 results](#)
- Determining a scent or taste profile of a user for predicting... - freepatentsonline.com
- Transient hot plate method with two temperature measurements... - iop.org
- AES Electronic Library: Sound Source Localization Using... - aes.org
- Chapter 2 Radar system theory and interferometric processing - springerlink.com
- Search for minimizing the sum of the quadratic errors - [Viewed 2 results](#)
- Approximation Algorithm for Multidimensional Assignment... - u-tokyo.ac.jp
- Correspondence-between-images detection method and system... - patentstorm.us
- Search for minimizing the sum of the quadratic errors - [Viewed 2 results](#)
- Minimizing the sum of the  $\sum_{i=1}^k$  largest functions... - acm.org
- Signal Processing : The matrix-restricted total least-squares... - elsevier.com
- Search for minimizing the sum of the quadratic errors - [Viewed 3 results](#)

**Interesting Items**

**Bookmarks** 

**Dec 6, 2007**

3:16pm	Searched for <a href="#">0-7803-7729-X/03 date</a>
3:15pm	Searched for <a href="#">0-7803-7729-X/03</a> - <a href="#">Viewed 1 result</a>
	<a href="http://ieeexplore.ieee.org/iel5/86665/27471/01223458.pdf">http://ieeexplore.ieee.org/iel5/86665/27471/01223458.pdf</a>
3:15pm	Searched for <a href="#">0-7803-7729-X</a>
3:06pm	Searched for "minimizing the sum of the quadratic errors" - <a href="#">Viewed 5 results</a>
	<a href="#">On the neuro-genetic approach for determining optimal...</a> - ieee.org - <a href="#">Viewed 5 results</a>
	<a href="http://ieeexplore.ieee.org/iel5/86665/27471/01223458.pdf">http://ieeexplore.ieee.org/iel5/86665/27471/01223458.pdf</a>
	<a href="#">Determining a scent or taste profile of a user for predicting...</a> - freepatentsonline.com
	<a href="#">Transient hot plate method with two temperature measurements...</a> - iop.org
	<a href="#">AES Electronic Library: Sound Source Localization Using...</a> - aes.org
	<a href="#">Chapter 2 Radar system theory and interferometric processing</a> - springerlink.com
2:21pm	Search for minimizing the sum of the quadratic errors - <a href="#">Viewed 2 results</a>
	<a href="#">Approximation Algorithm for Multidimensional Assignment...</a> - u-tokyo.ac.jp
	<a href="#">Correspondence-between-images detection method and system...</a> - patentstorm.us
2:20pm	Search for minimizing the sum of the quadratic errors - <a href="#">Viewed 2 results</a>
	<a href="#">Minimizing the sum of the <math>\sum_{i=1}^k</math> largest functions...</a> - acm.org
	<a href="#">Signal Processing : The matrix-restricted total least-squares...</a> - elsevier.com
2:17pm	Search for minimizing the sum of the quadratic errors - <a href="#">Viewed 3 results</a>

IngentaConnect Parallel machine scheduling to minimize... - ingentaconnect.com

Minimizing the Quadratic Training Error of a Sigmoid... - springerlink.com

Parallel machine scheduling to minimize the sum of quadratic... - ecnext.com

1:56pm Searched for sixth edition introduction to operations research hillier

1:56pm Searched for sixth edition introduction to operations research

1:56pm Searched for sixth edition introduction to operations research - Viewed 1 result

<http://www.google.com/products?hl=en&rls=GGLD:GGLD:2004-30,GG...>

1:56pm Searched for sixth dition introduction to operations research

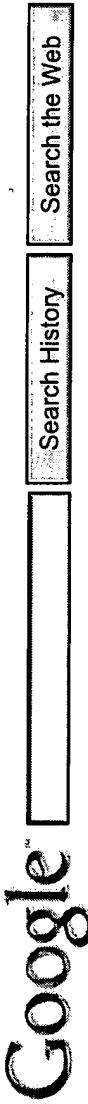
1:56pm Searched for 9448290

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2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5

**Today, Dec 6**

12:55pm · Searched for define bench-top - Viewed 2 results

12:55pm · Definition of benchtop - Merriam-Webster Online Dictionary - m-w.com

Video

Maps

Blogs

Books

**Dec 5, 2007**

7:07pm · Searched for what is the music genome project - Viewed 1 result

Pause

Remove items

Trends

7:07pm · Searched for music genome project

7:04pm · Searched for music genome project - Viewed 1 result

Pandora Radio - Listen to Free Internet Radio, Find New Music - pandora.com

Interesting Items

Bookmarks

5:00pm · Searched for wine (suggestion OR recommendations) based on (sensory signature OR taste print) database

4:59pm · Searched for wine (suggestion OR recommendations) based on (sensory signature OR taste print) - Viewed 1 result

Wine And Cheese Experts Provide Recommendations For Ideal... - sciencedaily.com

4:57pm · Searched for wine recommendations based on sensory signature - Viewed 3 results

Journal of Chromatography A : Rapid tool for distinction... - elsevier.com

Determining a scent or taste profile of a user for predicting... - freepatentsonline.com

Australian Wine Makers :: Wine School - australianwinemakers.com.au

4:42pm · Searched for define:Analyte - Viewed 1 result

[ATSDR - Glossary of Terms](#) - cdc.gov

4:42pm

Searched for [define analytic](#)

**Dec 4, 2007**

Searched for [define eliciting](#)

3:19pm

Searched for [music genome project](#) - [Viewed 2 results](#)

[Music Genome Project - Wikipedia, the free encyclopedia](#) - wikipedia.org

[Pandora Radio - Listen to Free Internet Radio, Find New Music](#) - pandora.com

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**Dec 4, 2007**

4:41pm Searched for define eliciting
[Web Activity](#)
[Dec 2007](#)

S	M	T	W	T	F	S
25	26	27	28	29	30	1
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9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5

[Today](#)
[Dec 6](#)

1 - 10 11 - 20 21 - 40 41+  
**Total Google searches: 761**

Music Genome Project - Wikipedia, the free encyclopedia - wikipedia.org  
Pandora Radio - Listen to Free Internet Radio, Find New Music - pandora.com

savage  
beast

savage beast music genome project

savage beast's music genome project

ringo media mit edu - [Viewed 3 results](#)  
WIRED 4.10 - Electronic Word of Mouth - mit.edu

PII: S1389-1286(00)00052-9 - elsevier.com

Still Seeking: Signposts of Things to Come - ieeecomputersociety.org  
ringo media mit edu - [Viewed 1 result](#)

Ring: Social Information Filtering for Music Recommendation - jolomo.net  
ringo - [Viewed 1 result](#)

Search for ringo - [Viewed 1 result](#)  
Ringo - Photo and Video Sharing Made Easy - ringo.com

Search for social information filtering algorithms for automating word of mouth - [Viewed 1 result](#)  
<http://www.google.com/history/delete?hl=en&zx=jHEyluqu5YQ&bmD> (1 of 2) 12/6/2007 6:11:08 PM

	Social Information Filtering: Algorithms for Automating... - jamesthornton.com
2:30pm	Searched for <u>Social information filtering algorithms for automating word of mouth</u> - <a href="#">Viewed 5 results</a>
	Social Information Filtering: Algorithms for Automating... - psu.edu
	Social Information Filtering: Algorithms for Automating... - unibz.it
	CHI 1995: Denver, Colorado - uni-trier.de
	Social Information Filtering: Algorithms for Automating... - sigchi.org
	Social information filtering - acm.org
2:24pm	Searched for <u>howard university school of dentistry</u>
<b>Dec 3, 2007</b>	
6:50pm	Searched for <u>define:mammalian</u>
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	<a href="#">Search History</a> <a href="#">Search the Web</a>

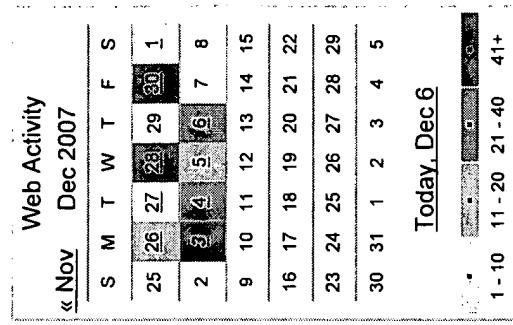
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<u>Web</u>	6:50pm	Searched for <a href="#">define mammalian</a>						
<u>Images</u>								
<u>News</u>	6:34pm	Searched for <a href="#">estcal.com</a> -  Viewed 1 result						
<u>Products</u>								
<u>Sponsored Links</u>								
<u>Video</u>	6:34pm	Searched for "technology scent-station" hi tech devices seek to emulate						
<u>Maps</u>	6:34pm	Searched for "technology scent station" hi tech devices seek to emulate						
<u>Blogs</u>								
<u>Books</u>	6:33pm	Searched for <a href="#">technology scent station</a> hi tech devices seek to emulate						
<u>Pause</u>								
<u>Remove items</u>	5:18pm	Searched for <a href="#">define umami</a> -  Viewed 2 results						
<u>Trends</u>								
<u>Interesting Items</u>								
<u>Bookmarks</u>	5:16pm	Searched for <a href="#">artificial lipid membrane</a> -  Viewed 1 result						
<u>Taste sensing system using artificial lipid membranes...</u>		Searched for <a href="#">taste sensing system using artificial lipid membranes...</a> - <a href="#">patentstorm.us</a>						
	5:15pm	Searched for <a href="#">lipid membrane</a> -  Viewed 1 result						
		<a href="#">Lipid bilayer - Wikipedia, the free encyclopedia</a> - <a href="#">wikipedia.org</a>						
	5:06pm	Searched for <a href="#">perfume non-collaborative recommendation</a> -  Viewed 2 results						
		<a href="http://www.happy-ringtones.com/it.htm">http://www.happy-ringtones.com/it.htm</a>						
		<a href="http://www.labschool.pdx.edu/research/current/Davila%20Thesis...">http://www.labschool.pdx.edu/research/current/Davila%20Thesis...</a>						
	5:04pm	Searched for <a href="#">perfume non-collaborative recommendation</a> -  Viewed 1 result						
		<a href="http://www.google.com/history/lookup?hl=en&amp;zx=hVg6UjqVA_w&amp;max=1">http://www.google.com/history/lookup?hl=en&amp;zx=hVg6UjqVA_w&amp;max=1</a> 196725812188588 (1 of 2) 12/6/2007 6:11:46 PM						



**Dialog Search for Application 10/615, 157**  
**12/06/2007**

? show files

[File 15] **ABI/Inform(R)** 1971-2007/Dec 05

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[File 9] **Business & Industry(R)** Jul/1994-2007/Nov 28

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[File 610] **Business Wire** 1999-2007/Dec 06

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[File 810] **Business Wire** 1986-1999/Feb 28

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[File 275] **Gale Group Computer DB(TM)** 1983-2007/Dec 03

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[File 476] **Financial Times Fulltext** 1982-2007/Dec 06

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[File 624] **McGraw-Hill Publications** 1985-2007/Dec 05

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\*File 624: Homeland Security & Defense and 9 Platt energy journals added Please see HELP NEWS624 for more

[File 621] **Gale Group New Prod.Annou.(R)** 1985-2007/Nov 27

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[File 636] **Gale Group Newsletter DB(TM)** 1987-2007/Dec 03

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[File 813] **PR Newswire** 1987-1999/Apr 30

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[File 16] **Gale Group PROMT(R)** 1990-2007/Dec 03

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[File 160] **Gale Group PROMT(R)** 1972-1989

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[File 634] **San Jose Mercury** Jun 1985-2007/Dec 05

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[File 148] **Gale Group Trade & Industry DB** 1976-2007/Nov 27

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[File 20] **Dialog Global Reporter** 1997-2007/Dec 06

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[File 35] **Dissertation Abs Online** 1861-2007/Aug

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[File 583] **Gale Group Globalbase(TM)** 1986-2002/Dec 13

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\*File 583: This file is no longer updating as of 12-13-2002.

[File 65] **Inside Conferences** 1993-2007/Dec 05

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[File 2] **INSPEC** 1898-2007/Nov W3

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[File 474] **New York Times Abs** 1969-2007/Dec 05

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[File 99] **Wilson Appl. Sci & Tech Abs** 1983-2007/Oct

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[File 256] **TecInfoSource** 82-2007/Mar

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[File 348] **EUROPEAN PATENTS** 1978-2007/ 200748

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[File 349] **PCT FULLTEXT** 1979-2007/UB=20071122UT=20071115

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[File 347] **JAPIO** Dec 1976-2007/Jun(Updated 070926)

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; d s  
Set File Items Description  
S1 832381 S SMELL??? OR TASET??? OR SCENT? ? OR AROMA? ? OR  
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S2 28447808 S PRINT OR PROFILE OR PREFERENCE? ? OR  
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OR SIGNATURE? ?  
S3 61437 S BOUQUET? ?

S4            848218    S TAST? ?  
S5            19564719    S RECOMMENDATION OR REFER? ? OR REFERENCE? ? OR  
REFER??? OR RECOMMEND??? OR ENDORS? OR SUGGEST??? OR PROPS?? OR  
PREDICT???  
S6            2680117    S SENSOR? ? OR DETECTOR? ? OR TESTER? ? OR  
SNIFFER? ?  
S7            8261925    S PERFUME OR FOOD OR DRINK OR WINE  
S8            24811       S (S1 OR S3 OR S4) (2N) S2  
S9            343913      S S7 (S) S5  
S10          12241        S S8 AND PY<2002  
S11          154249       S S9 AND PY<2002  
S12          1114          S S10 AND S11  
S13          1014          RD S12 (unique items)  
S14          1014          SORT S13/ALL/PY  
S15          8             S S14 AND (S6 (S) DATABASE)

## INTERNATIONAL SEARCH REPORT

International Application No  
PCT/US 00/20029

## C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	PATENT ABSTRACTS OF JAPAN vol. 1998, no. 02, 30 January 1998 (1998-01-30) & JP 09 284273 A (NAKAO SHIZUKO), 31 October 1997 (1997-10-31) abstract	1-12
X	US 5 724 256 A (LEE JOSEPH KINMAN ET AL) 3 March 1998 (1998-03-03) the whole document	1-29
X	US 5 565 148 A (PENDERGRASS JR DANIEL B) 15 October 1996 (1996-10-15) column 9, line 41 -column 11, line 49 figures 3-5	1-12, 30-36
X	DE 195 13 293 A (T O P TECHNICAL OFFICE FOR COM) 10 October 1996 (1996-10-10) figures 32-45 column 9, line 17 -column 10, line 5	1-12, 17-29
X	GB 2 279 010 A (PU KUAN HUA) 21 December 1994 (1994-12-21) cited in the application figures page 8, paragraph 2 -page 10, paragraph 1	13-16
P,X	WO 00 15268 A (AROMIX TECHNOLOGIES LTD ;FISCH ELIEZER (IL)) 23 March 2000 (2000-03-23) cited in the application abstract page 9, line 6 - line 23 figure 4	1-12, 17-21, 28,29
P,X	WO 99 38102 A (NARAYANASWAMY BALA) 29 July 1999 (1999-07-29) cited in the application page 1, paragraph 2 -page 2, paragraph 3 page 7, paragraph 5 -page 8, paragraph 3 figure 9	1-12

## INTERNATIONAL SEARCH REPORT

Information on patent family members

International Application No

PCT/US 00/20029

Patent document cited in search report		Publication date		Patent family member(s)	Publication date
WO 9916476	A	08-04-1999	ES	2133115 A	16-08-1999
EP 0831384	A	25-03-1998	JP	10146385 A	02-06-1998
			DE	69700398 D	16-09-1999
			DE	69700398 T	13-01-2000
			ES	2137751 T	16-12-1999
JP 09284273	A	31-10-1997		NONE	
US 5724256	A	03-03-1998		NONE	
US 5565148	A	15-10-1996	CA	2212536 A	19-09-1996
			EP	0814851 A	07-01-1998
			JP	11501834 T	16-02-1999
			WO	9628195 A	19-09-1996
DE 19513293	A	10-10-1996		NONE	
GB 2279010	A	21-12-1994	CN	2173620 U	10-08-1994
WO 0015268	A	23-03-2000	AU	5646699 A	03-04-2000
WO 9938102	A	29-07-1999	AU	2332399 A	09-08-1999

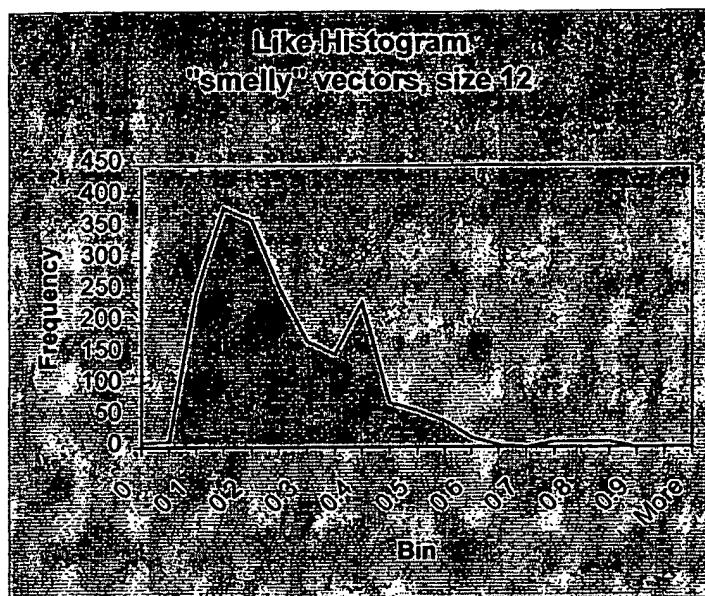


Figure 19. Simulation vector set c)

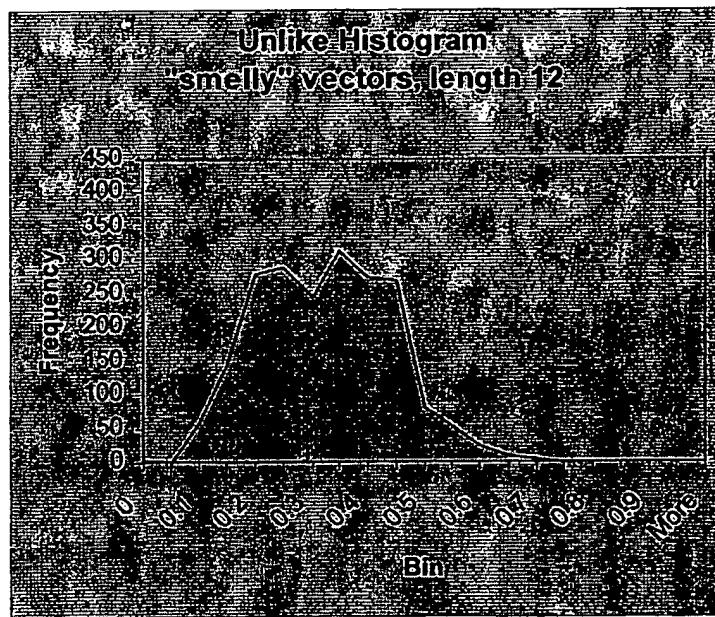


Figure 20. Simulation vector set c)

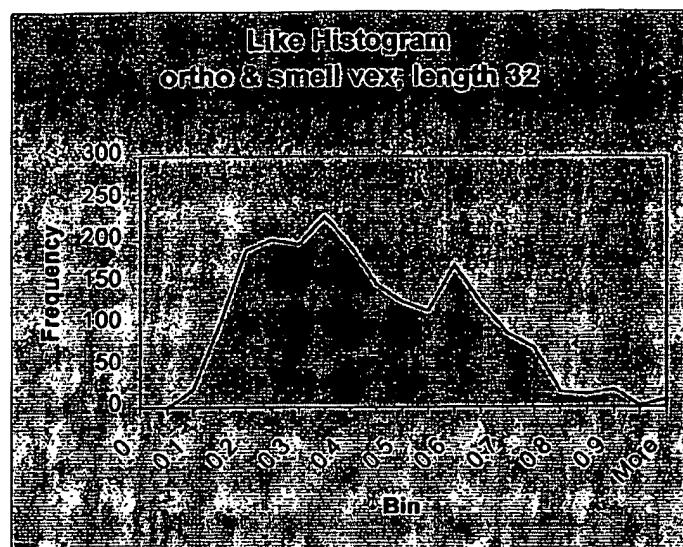


Figure 21. Simulation vector set d)

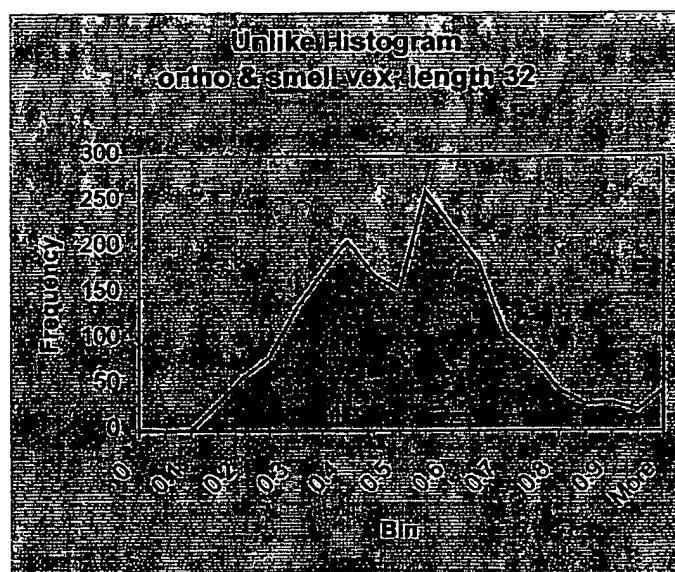


Figure 22 Simulation vector set d)

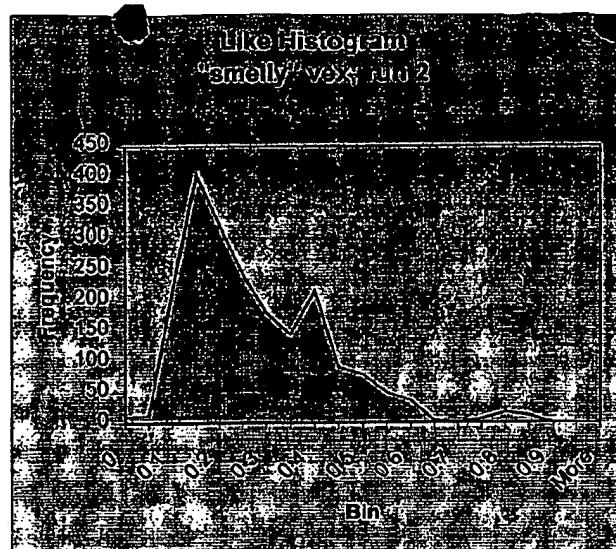
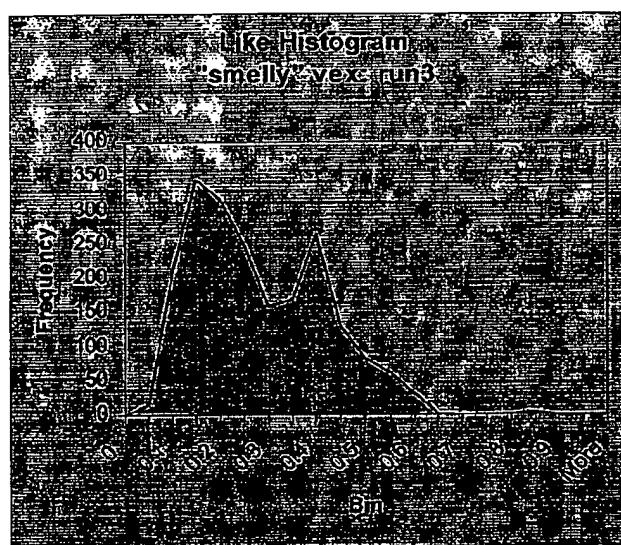


Figure 23. compare with figures 19 & 24



**Figure 24. Compare with figure 19 & 23**

**INTERNATIONAL SEARCH REPORT**

Inten	Application No
PCT/US 00/20029	

<b>A. CLASSIFICATION OF SUBJECT MATTER</b> IPC 7 A61L9/00 A61L9/03 A61L9/12		
According to International Patent Classification (IPC) or to both national classification and IPC		
<b>B. FIELDS SEARCHED</b> Minimum documentation searched (classification system followed by classification symbols) IPC 7 A61L		
Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched		
Electronic data base consulted during the international search (name of data base and, where practical, search terms used) <b>EPO-Internal, WPI Data, PAJ, INSPEC, COMPENDEX, BIOSIS</b>		
<b>C. DOCUMENTS CONSIDERED TO BE RELEVANT</b>		
Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	WO 99 16476 A (PEREX AGORRETA FRANCISCO JAVIE) 8 April 1999 (1999-04-08) cited in the application the whole document	1-12
X	EP 0 831 384 A (RICOH KK) 25 March 1998 (1998-03-25) cited in the application column 1, line 13 -column 2, line 4 column 4, line 31 -column 5, line 27 column 7, line 13 -column 9, line 55 figures 1,6-14	1-12, 17-29
	-/-	
<input checked="" type="checkbox"/> Further documents are listed in the continuation of box C.		<input checked="" type="checkbox"/> Patent family members are listed in annex.
<p>* Special categories of cited documents :</p> <p>"A" document defining the general state of the art which is not considered to be of particular relevance</p> <p>"E" earlier document but published on or after the International filing date</p> <p>"L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified)</p> <p>"O" document referring to an oral disclosure, use, exhibition or other means</p> <p>"P" document published prior to the international filing date but later than the priority date claimed</p> <p>"T" later document published after the International filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention</p> <p>"X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone</p> <p>"Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art.</p> <p>"Z" document member of the same patent family</p>		
Date of the actual completion of the international search  21 December 2000	Date of mailing of the international search report  02/01/2001	
Name and mailing address of the ISA European Patent Office, P.O. 5818 Patentlaan 2 NL - 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax. (+31-70) 340-3016	Authorized officer  Muñoz, M	

## INTERNATIONAL SEARCH REPORT

Interr. Application No  
PCT/US 00/20029

## C(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	PATENT ABSTRACTS OF JAPAN vol. 1998, no. 02, 30 January 1998 (1998-01-30) & JP 09 284273 A (NAKAO SHIZUKO), 31 October 1997 (1997-10-31) abstract	1-12
X	US 5 724 256 A (LEE JOSEPH KINMAN ET AL) 3 March 1998 (1998-03-03) the whole document	1-29
X	US 5 565 148 A (PENDERGRASS JR DANIEL B) 15 October 1996 (1996-10-15) column 9, line 41 -column 11, line 49 figures 3-5	1-12, 30-36
X	DE 195 13 293 A (T O P TECHNICAL OFFICE FOR COM) 10 October 1996 (1996-10-10) figures 32-45 column 9, line 17 -column 10, line 5	1-12, 17-29
X	GB 2 279 010 A (PU KUAN HUA) 21 December 1994 (1994-12-21) cited in the application figures page 8, paragraph 2 -page 10, paragraph 1	13-16
P,X	WO 00 15268 A (AROMIX TECHNOLOGIES LTD ;FISCH ELIEZER (IL)) 23 March 2000 (2000-03-23) cited in the application abstract page 9, line 6 - line 23 figure 4	1-12, 17-21, 28,29
P,X	WO 99 38102 A (NARAYANASWAMY BALA) 29 July 1999 (1999-07-29) cited in the application page 1, paragraph 2 -page 2, paragraph 3 page 7, paragraph 5 -page 8, paragraph 3 figure 9	1-12

**INTERNATIONAL SEARCH REPORT**

Information on patent family members

Interr. Application No  
PCT/US 00/20029

Patent document cited in search report		Publication date	Patent family member(s)		Publication date
WO 9916476	A	08-04-1999	ES	2133115 A	16-08-1999
EP 0831384	A	25-03-1998	JP	10146385 A	02-06-1998
			DE	69700398 D	16-09-1999
			DE	69700398 T	13-01-2000
			ES	2137751 T	16-12-1999
JP 09284273	A	31-10-1997	NONE		
US 5724256	A	03-03-1998	NONE		
US 5565148	A	15-10-1996	CA	2212536 A	19-09-1996
			EP	0814851 A	07-01-1998
			JP	11501834 T	16-02-1999
			WO	9628195 A	19-09-1996
DE 19513293	A	10-10-1996	NONE		
GB 2279010	A	21-12-1994	CN	2173620 U	10-08-1994
WO 0015268	A	23-03-2000	AU	5646699 A	03-04-2000
WO 9938102	A	29-07-1999	AU	2332399 A	09-08-1999